

Amendments to the Claims:

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This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1: (Currently Amended) A method for recording a point in space, which is to be used as a viewing point from which an eye will view a subject, said view being monocular, so as to render visual perception two-dimensional, the viewing point being recorded in such a way as to allow the eye to be returned to the viewing point if the position of the eye is changed, the method comprising:

(a) designating each reference point, of a first pair of reference points, by use of at least a first graphic form, said first graphic form being included in a first surface of an apparatus for designating reference points;

(b) designating each reference point, of a second pair of reference points, by use of at least a second graphic form, such that said first pair of reference points is located between said second pair of reference points and the eye, said second graphic form being included in a second surface of said apparatus for designating reference points, wherein said first surface and said second surface are structurally connected to each other; and

(c) positioning said graphic forms such that, when seen from the viewing point, each of said reference points of said first pair of reference points appears to be superimposed on said reference points of said second pair of reference points.

Claim 2: (Previously Amended) The method of claim 1, further comprising returning the eye to the viewing point by changing the position of the eye until said at least a first graphic form designating said reference points of said first pair of reference points is

aligned with said at least a second graphic form designating said reference points of said second pair of reference points.

Claim 3: ^{Pending}~~(Withdrawn)~~ The method of claim 1, wherein said designation of said first pair of reference points is by placement of said at least a first graphic form, of said first pair of reference points, on a transparent drawing surface of a copy easel.

Claim 4: ^{Pending}~~(Withdrawn)~~ The method of claim 3, wherein said designation of said second pair of reference points is by placement of said at least a second graphic form, of said second pair of reference points, on a surface behind said copy easel.

Claim 5: ^{Pending}~~(Withdrawn)~~ The method of claim 4, wherein said alignment is accomplished by said positioning being performed on said at least a second graphic form of said second pair of reference points.

Claim 6: ^{Pending}~~(Withdrawn)~~ The method of claim 5, further comprising the restriction of the rotation of said at least a second graphic form of said second pair of reference points during transitional movement that occurs during said positioning, said restriction being by use of a mechanical element.

Claim 7: (Original) The method of claim 1, wherein said pairs of reference points are incorporated into complimentary portions of a figure, said figure having a normal appearance such that proper alignment of said pairs of reference points will further result in the proper alignment of said portions of said figure so as to make said figure appear to be complete and normal.

Claim 8: ^{Pending}~~(Withdrawn)~~ The method of claim 5, wherein said second pair of reference points is designated as end points of a line segment.

Claim 9: ^{Pending}~~(Withdrawn)~~ The method of claim 6, wherein said line segment is chosen from a group of line segments of varying lengths.

Claim 10: ^{Pending}~~(Withdrawn)~~ The method of claim 7, wherein said line segments are distinguished such that individual line segments are identifiable.

Claim 11: ^{Pending}~~(Withdrawn)~~ The method of claim 1, wherein said reference points of said second pair of reference points are designated by a device that includes a mechanism that varies the distance between two reference points, enabling the device to designate a pair of reference points that are separated by a selected distance.

Claim 12: ^{Pending}~~(Withdrawn)~~ The method of claim 1, wherein said at least a first graphic form includes implementation as at least two graphic forms, of said first pair of reference points.

Claim 13: ^{Pending}~~(Withdrawn)~~ The method of claim 12, wherein said at least a second graphic forms includes implementation as at least two graphic forms, of said second pair of reference points.

Claim 14: ^{Pending}~~(Withdrawn)~~ The method of claim 13, wherein said designation of said first pair of reference points includes placement of said graphic forms, of said first pair of reference points, on a track, said track being deployed below the transparent drawing

surface of a copy easel, said track being elevated above the surface upon which it is supported, said graphic forms, of said first pair of reference points, including pointers slidably attached to said track.

Claim 15: ^{Pending}~~(Withdrawn)~~ The method of claim 14, wherein said designation of said second pair of reference points includes placement of said graphic forms, of said second pair of reference points, on a graduated rule deployed on a surface behind said copy easel, said graphic forms, of said second pair of reference points, including pointers slidably attached to said graduated rule.

Claim 16: ^{Pending}~~(Withdrawn)~~ The method of claim 15, wherein said alignment includes said positioning being performed on at least one of said pointers of said reference points.

Claim 17: ^{Pending}~~(Withdrawn)~~ The method of claim 13, wherein said designation of said first pair of reference points includes placement of said graphic forms, of said first pair of reference points, on a first graduated track, said first graduated track having a first edge, said first track being deployed on a movable frame, said graphic forms, of said first pair of reference points, including pointers slidably attached to said first graduated track.

Claim 18: ^{Pending}~~(Withdrawn)~~ The method of claim 17, wherein said designation of said second pair of reference points includes placement of said graphic forms, of said second pair of reference points, on a second graduated track, said second graduated track having a second edge, said second graduated track being deployed on said movable frame such that said second edge is co-planer with said first edge, said graphic forms, of said

second pair of reference points, including pointers slidably attached to said second graduated track.

Claim 19: ^{Pending} (Withdrawn) The method of claim 18, wherein said alignment includes moving said movable frame until the viewing point lies in said plane of said first and second edges, and said positioning being performed on at least one of said pointers of said reference points.

Claim 20: (Original) The method of claim 1, wherein said designation of said first pair of reference points includes placement of said at least a first graphic form, of said first pair of reference points, on a first surface of a frame, said first surface being connected to, extending below and perpendicular to, a front edge of a second surface of said frame, said frame further having a third surface that extends above and perpendicular to said second surface, said third surface also being parallel to said first surface, said frame being supported so as to allow vertical and horizontal rotation, said at least a first graphic form, of said first pair of reference points, being deployed such that said first pair of reference points are located on said edge along which said first and second surfaces are connected.

Claim 21: (Original) The method of claim 20, wherein said designation of said second pair of reference points includes placement of said at least a second graphic form, of said second pair of reference points, on a fourth, non-connected surface, said at least a second graphic form, of said second pair of reference points, being deployed such that said second pair of reference points are located on an edge of said fourth surface, said fourth surface being deployed on said second surface and supported by said third surface so

as to be perpendicular to said second surface, and orientated such that said edge on which said second pair of reference points is located is the edge of said fourth surface which is in connect with said second surface.

Claim 22: (Original) The method of claim 21, wherein said alignment includes vertical and horizontal rotation of said frame.

Claim 23: (Original) The method of claim 22, wherein said positioning includes vertical movement of said fourth surface.

Claim 24: (^{Pending}~~Withdrawn~~) The method of claim 1, wherein said designation of said first pair of reference points includes placement of said at least a first graphic form, of said first pair of reference points, on a first surface of a frame member, said frame member being adjustably attached to an easel frame, said easel frame further including foldable legs thereby providing support for said easel frame.

Claim 25: (^{Pending}~~Withdrawn~~) The method of claim 24, wherein said designation of said second pair of reference points includes placement of said at least a second graphic form, of said second pair of reference points, on a reference component, said reference component being slidably mounted on a second surface of said frame member such that said at least a first graphic form is located between said at least a second graphic form and the eye.

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Claim 26: (^{Pending}~~Withdrawn~~)

The method of claim 25, wherein said alignment is accomplished by said positioning being performed on said frame member and said reference component.

Claims 27-33: (Canceled)